

We claim As Our Invention

PATENT CLAIMS

1. Apparatus having means for readjusting at least one operating parameter of the apparatus, characterized in that, for readjusting an operating parameter, a value interval is available whose average (MW) is stored in the memory means (SE) of the apparatus, whereby the stored value can be overwritten with the momentary value of the operating parameter (BPW), as a result whereof, following a renewed readout of the stored average, the new value thereof defines the position of the value interval.

2. Apparatus according to claim 1, whereby an average (WEM) set at the factory is additionally invariably stored, and whereby the momentarily stored average (MW) can be overwritten with the average (WEM) set at the factory, so that, following a renewed readout of the stored average, the average set at the factory defines the position of the value interval.

3. Apparatus according to one of the preceding claims, whereby the supply voltage (VS) of a display means (AE) of the apparatus is such an operating parameter to be readjusted.

4. Apparatus according to claim 3, whereby the influence of the readjustment of the supply voltage of the display means can be observed by the user during the readjustment because a test image (TB) is displayed on the display means during the readjustment.

5. Apparatus according to claim 4 comprising a chromatic display, whereby the test image shows areas or objects of different colors during the readjustment, the chromatic values thereof being modified by the readjustment.

6. Apparatus according to one of the preceding claims, whereby, when said apparatus is turned off, stored averages are overwritten with momentary values of corresponding operating parameters, so that the values thereof are read out as new averages when the apparatus is turned back on.

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